188 Clustering adj operation USPAT: US-PG-PUB: EPG-PO-PG-PUB: US-PG-PUB: EPG-PG-PG-PG-PG-PG-PG-PG-PG-PG-PG-PG-PG-P	I Number	Lite	Search Text	l DB	Time stame
2 1373 1373 1373 1373 1373 1373 1374 1374 1375 137					
2 1373 1373 1373 1373 1373 1373 1374 1375 137	'	100			2004/05/10 15.14
2 1373 clustering adj algorithm DERWENT; IBM_TOB USPAT; US-PGPUB; EPC, UPC, UPC, DERWENT; IBM_TOB USPAT; US-PGPUB; EPC, UPC, UPC, DERWENT; IBM_TOB USPAT; US-PGPUB; EPC, UPC, UPC, UPC, UPC, UPC, UPC, UPC, U				L '	·
1373 clustering adj algorithm IBM_TDB SPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; J					
2					
Colustering adj operation Colustering adj algorithm	2	1373	clustering adj algorithm		2004/05/18 15:14
Colustering adj operation and (clustering adj algorithm) DERWENT; IBM_TDB USPAT; USPAC; US				US-PGPUB;	
19 Colustering adj operation and (clustering adj algorithm) ISM TDB USPAT; US-PGPUB; EPC; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPC; JPO; DERWENT IBM TDB USPAT; US-PGPUB; EPC; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPC; JPO; DERWENT IBM TDB USPAT; US-PGPUB; EPC; JPO; DERWENT US-PGPUB; EPC;				EPO; JPO;	
3				DERWENT;	
SP-GPUB; EPC; JPC; DERWENT; IBM TDB USPAT; USP-GPUB; EPC; JPC; DERWENT; ISM TDB USP-GPUB; EPC; JP		·	·		
3417	3	70	(clustering adj operation) and (clustering adj algorithm)		2004/05/18 15:14
3417					
3417					
3417 ((clustering adj operation) and (clustering adj algorithm)) data US-PAT; US-PGPUB; EFO; JPO; DERWENT; US-PGPUB; EFO; JPO;					
S-PGPUB;		0447	Makadada adka adka ada Nasa Maria ada Aria ada A		
5 32 ((clustering adj operation) and (clustering adj algorithm)) and data near cluster\$4 ((clustering adj algorithm)) and data near cluster\$4 ((clustering adj algorithm)) and data near cluster\$4) and parallel\$4 ((clustering adj algorithm)) and data near cluster\$4) and parallel\$4 ((clustering adj algorithm)) and data near cluster\$4) and parallel\$4 ((clustering adj algorithm)) and data near cluster\$4) and parallel\$4 ((clustering adj algorithm)) and data near cluster\$4) and parallel\$4 ((clustering adj algorithm)) and data near cluster\$4) and parallel\$4 ((clustering adj algorithm)) and 707/\$.ccis. 8 30 ((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccis. ((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccis.) and data near cluster\$4 ((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccis.) and data adj cluster\$4 ((clustering adj algorithm)) and 707/\$.ccis.) and data adj cluster\$4 ((clustering adj algorithm)) and 707/\$.ccis.) and data adj cluster\$4) and frequency 10 14 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccis.) and data adj cluster\$4) and frequency 11 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccis.) and data adj cluster\$4) and frequency) and bucket\$5 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccis.) and data adj cluster\$4) and frequency ((clustering adj operation) and 707/\$.ccis.) and data adj cluster\$4] and frequency (cluster\$4) (cluster\$4) and frequency (cluster\$4) and frequency (cluster\$4) (cluster\$4) (cluster\$4) (cluster\$4) (cluster\$4) (cluster\$4) (cluster\$4) (cluster\$4] (cluster\$4	. 4	3417			2004/05/18 15:14
DERWENT: IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT: IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USP			near cluster\$4		
Sacronary Continue			,		
SPAT; SPAT			• •		
data near cluster\$4 US-PCPUB; EPO, JPO; DERWENT; IBM, TDB data near cluster\$4) and parallel\$4 SPAT; US-PGPUB; EPO, JPO; DERWENT; IBM, TDB data near cluster\$4) and parallel\$4 SPAT; US-PGPUB; EPO, JPO; DERWENT; IBM, TDB data near cluster\$4) and parallel\$4 SPAT; US-PGPUB; EPO, JPO; DERWENT; IBM, TDB data near cluster\$4) and parallel\$4) and 707/\$.ccls. 8	5	32	((clustering adj operation) and (clustering adj algorithm)) and		2004/05/49 45:40
13 1		52			2004/00/10 10:19
Service of the content of the cont			data fical cluster#		•
9 (((clustering adj operation) and (clustering adj algorithm)) and data near cluster\$4) and parallel\$4 US-PGPUB; EPC; JPC; DERWENT; IBM_TDB ((((clustering adj operation) and (clustering adj algorithm)) and data near cluster\$4) and parallel\$4) and 707/\$.ccls. US-PGPUB; EPC; JPC; DERWENT; IBM_TDB US-					
10 14 (((clustering adj operation) and (clustering adj algorithm)) and data and cluster\$4) and parallel\$4 USPAT; USPGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; USPGPUB; EPO; JPO; DERWENT; ISM_T					
data near cluster\$4) and parallel\$4 7 3 ((((clustering adj operation) and (clustering adj algorithm)) and data near cluster\$4) and parallel\$4) and 707/\$.ccls. 8 30 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls. 9 15 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data near cluster\$4 10 14 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 11 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 11 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 12 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency 13 (((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency 14 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency) and bucket\$5 15 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency) and bucket\$5 16 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency) and bucket\$5 17 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency 18 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4] and frequency 18 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4] and frequency 19 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4] and frequency 10 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and 707/\$.cc	6	9	(((clustering adi operation) and (clustering adi algorithm)) and		2004/05/18 15:22
7 3 ((((clustering adj operation) and (clustering adj algorithm)) and data near cluster\$4) and parallel\$4) and 707/\$.ccls. 8 30 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls. 9 15 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data near cluster\$4 10 14 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 11 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 11 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency 12 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency 13 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency) and bucket\$5 14 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency) and bucket\$5 15 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency) and bucket\$5 16 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency) and bucket\$5 17 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency (clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4] and frequency (clustering adj algorithm) and 707/\$.ccls.) and data adj cluster\$4] and frequency (clustering adj algorithm) and 707/\$.ccls.) and data adj cluster\$4] and frequency (clustering adj algorithm) and 707/\$.ccls.) and data adj cluster\$4] (clustering adj algorithm) and 707/\$.ccls.) and data adj cluster\$4] (clustering adj algorithm) and 707/\$.ccls.) and data adj cluster\$4] (clustering adj algorithm) and 707/\$.ccls.) and data adj cluster\$4] (clustering adj algorithm) and 707/\$.ccls.) and data adj cluster\$		-	data near cluster\$4) and parallel\$4		200 1700710 10.22
7 3 ((((clustering adj operation) and (clustering adj algorithm)) and data near cluster\$4) and parallel\$4) and 707/\$.ccls. 8 30 ((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls. 9 15 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data near cluster\$4 10 14 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 11 11 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 12 1 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency 13 1 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency 14 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency 15 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency 16 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency 17 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency 18 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency 18 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency 19 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency 19 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 (clustering adj algorithm)) and 707/\$.ccls.) and					·
3 ((((clustering adj operation) and (clustering adj algorithm)) and data near cluster\$4) and parallel\$4) and 707/\$.ccls. 8 30 ((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls. 9 15 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data near cluster\$4 10 14 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 11 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 11 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency 12 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency 13 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency 14 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency 15 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency 16 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency 16 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency 17 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency 18 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 (clustering adj algorithm)) and 707/\$.ccls.)					
data near cluster\$4) and parallel\$4) and 707/\$.ccls. Septiment					
30 ((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls. 2004/05/18 15:23 2004/05/18 15:23 2004/05/18 15:23 2004/05/18 15:23 2004/05/18 15:23 2004/05/18 15:23 2004/05/18 15:23 2004/05/18 15:23 2004/05/18 15:23 2004/05/18 15:23 2004/05/18 15:23 2004/05/18 15:23 2004/05/18 15:23 2004/05/18 15:23 2004/05/18 15:23 2004/05/18 15:21 2004/05/18 15:23 2	7	3			2004/05/18 15:18
8 30 ((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls. 9 15 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data near cluster\$4 10 14 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 11 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 11 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 and frequency 12 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency 13 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency and bucket\$5 14 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency and bucket\$5 15 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequencies! 16 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequencies!			data near cluster\$4) and parallel\$4) and 707/\$.ccls.		
8 30 ((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls. 9 15 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data near cluster\$4 10 14 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 11 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 11 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency 12 1 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency) and bucket\$5 13 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency) and bucket\$5 14 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency) and bucket\$5 15 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequences. 16 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequences. 17 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequences.					
30 ((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls. 2004/05/18 15:23 2004/05/18 15:23 2004/05/18 15:23 2004/05/18 15:23 2004/05/18 15:23 2004/05/18 15:23 2004/05/18 15:23 2004/05/18 15:23 2004/05/18 15:23 2004/05/18 15:23 2004/05/18 15:23 2004/05/18 15:23 2004/05/18 15:23 2004/05/18 15:21 2004/05/18 15:23 2004					
9 15 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data near cluster\$4 US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-		00			
9 15 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data near cluster\$4 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 (((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 (((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency ((((((clustering adj operation) and frequency) and bucket\$5 (((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequencies! ((((clustering adj operation) and frequencies) (((((clustering adj operation) and frequencies) ((((clustering adj operation) and frequencies) (((((clustering adj operation) and (((((clustering adj algorithm)) and (((((clustering adj operation) and frequencies) (((((clustering adj operation) and (((((clustering adj algorithm)) and (((((((((((((((((((((((((((((((((((8	30			2004/05/18 15:23
9 15 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data near cluster\$4 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_T		•	7077\$.CCIS.		
9 15 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data near cluster\$4 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency and bucket\$5 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency) and bucket\$5 (((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequences (US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB				EPO; JPO;	
15 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data near cluster\$4 USPGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGP					
10 14 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency) and bucket\$5 (((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency) and bucket\$5 (((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequencies! (US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO;	9	15	(((clustering adj operation) and (clustering adj algorithm)) and		2004/05/19 15:10
10 14 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-			707/\$ ccls) and data near cluster\$4		2004/05/16 15.19
14 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency) and bucket\$5 ((((clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency) and USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; D					
10 14 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISS-PGPUB; EPO; JPO; DERWENT; ISS-PGPUB					
10 14 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4 11 11 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency 12 1 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency) and bucket\$5 1 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency) and bucket\$5 1 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequencies! 2004/05/18 15:21 2004/05/18 15:21 2004/05/18 15:21 2004/05/18 15:21 2004/05/18 15:21 2004/05/18 15:21 2004/05/18 15:21 2004/05/18 15:21	1.				
707/\$.ccls.) and data adj cluster\$4 11 ((((clustering adj operation) and (clustering adj algorithm)) and (US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;	10	14	(((clustering adj operation) and (clustering adj algorithm)) and		2004/05/18 15:21
11 ((((clustering adj operation) and (clustering adj algorithm)) and (((((clustering adj operation) and frequency)) and (((((clustering adj operation) and (clustering adj algorithm))) and (((((clustering adj operation) and (clustering adj algorithm))) and (clustering adj algorithm)) and (clustering adj algorithm)) and (((((clustering adj operation) and (clustering adj algorithm))) and (((((clustering adj operation) and (clustering adj algorithm))) and (clustering adj algorithm)) and (clustering adj algorithm) and (clustering adj algorithm)) and (clustering adj algorithm) a			707/\$.ccls.) and data adj cluster\$4	US-PGPUB;	
11 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency 12 1 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency) and bucket\$5 13 1 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency) and USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO;				EPO; JPO;	
11 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency 12 1 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency) and bucket\$5 13 1 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequencies! 14 2004/05/18 15:21 2004/05/18 15:21 2004/05/18 15:21 2004/05/18 15:21 2004/05/18 15:21 2004/05/18 15:21 2004/05/18 15:21 2004/05/18 15:23				DERWENT;	
707/\$.ccls.) and data adj cluster\$4) and frequency 1 (((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency) and bucket\$5 1 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequencies! 2004/05/18 15:21 2004/05/18 15:23 2004/05/18 15:23 2004/05/18 15:23	44				
1 (((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency) and bucket\$5 1 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequencies! EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PAT; US-PGPUB; EPO; JPO; DERWENT; IS-PGPUB; EPO; JPO; DERWENT; IS-PG	11	11	((((clustering adj operation) and (clustering adj algorithm)) and		2004/05/18 15:21
1 (((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency) and bucket\$5 1 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequencies! DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PAT; US-PGPUB; EPO; JPO; DERWENT; EPO; JPO; DERWENT; EPO; JPO; DERWENT;	.		101/\$.ccis.) and data adj cluster\$4) and frequency		
1 (((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency) and bucket\$5 1 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequencies! 1 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequencies! 1 (((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequencies!					
1 (((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequency) and bucket\$5 1 ((((clustering adj operation) and (clustering adj algorithm)) and ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequencies! 2004/05/18 15:21 2004/05/18 15:23 2004/05/18 15:23					;
and 707/\$.ccls.) and data adj cluster\$4) and frequency) and bucket\$5 1 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequencies! US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	12	1	((((clustering adi operation) and (alustoring adi algorithm))	I IRM I DR	2004/05/40 45:04
bucket\$5 1 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequencies! EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;		'	and 707/\$ ccls) and data adj cluster\$4) and frequency) and	USPAT;	∠∪∪4/∪5/18 15:21
1 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequencies! DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;			bucket\$5		
13 1 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequencies! IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;					
1 ((((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.) and data adj cluster\$4) and frequencies! USPAT; US-PGPUB; EPO; JPO; DERWENT;	1				
707/\$.ccls.) and data adj cluster\$4) and frequencies! US-PGPUB; EPO; JPO; DERWENT;	13	1	((((clustering adj operation) and (clustering adj algorithm)) and		2004/05/18 15:23
EPO; JPO; DERWENT;			707/\$.ccls.) and data adj cluster\$4) and frequencies!		200-700/10 10.23
DERWENT;		l	, , , , , , , , , , , , , , , , , , , ,		

14	217810	"20" and fragranciant	LICOAT	0004/05/40 45:00
'7	21/010	"20" and frequencies!	USPAT;	2004/05/18 15:23
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
15	283	(clustering adj algorithm) and frequencies!	USPAT;	2004/05/18 15:23
1	1		US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	,
1		' '	IBM_TDB	
16	64	((clustering adj algorithm) and frequencies!) and 707/\$.ccls.	USPAT;	2004/05/18 15:26
			US-PGPUB;	
			EPO; JPO;	
ľ			DERWENT;	
			IBM TDB	
17	42	(((clustering adj algorithm) and frequencies!) and 707/\$.ccls.)	USPAT:	2004/05/18 15:23
''		and factor	US-PGPUB;	2004/03/10 13.23
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
18	38	((((clustering adj algorithm) and frequencies!) and 707/\$.ccls.)		2004/05/49 45:24
10	30	and factor) and index\$5	USPAT;	2004/05/18 15:24
		and lactor) and indexes	US-PGPUB;	
}			EPO; JPO;	
			DERWENT;	
10		(alcohoring adi an aratian) and burst 104	IBM_TDB	
19	3	(clustering adj operation) and bucket\$4	USPAT;	2004/05/18 15:25
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
00	_		IBM_TDB	
20	3	(clustering adj operation) and bucket\$8	USPAT;	2004/05/18 15:26
			US-PGPUB;	•
			EPO; JPO;	
		•	DERWENT;	
			IBM_TDB	
21	30	(clustering adj algorithm) and bucket\$8	USPAT;	2004/05/18 15:26
			US-PGPUB;	
	'		EPO; JPO;	
			DERWENT;	
			IBM TDB	
22	10	((clustering adj algorithm) and bucket\$8) and 707/\$.ccls.	USPAT;	2004/05/18 15:26
		• • • • • • • • • • • • • • • • • • • •	US-PGPUB;	
			EPO; JPO;	
		•	DERWENT:	,
			IBM_TDB	
	·		100	

LNumber	Hits	Search Text	DB	Time stamp
1	188	clustering adj operation	USPAT;	2004/05/18 15:14
,		, oracioning and operation	US-PGPUB;	2004/00/10 10:14
			EPO; JPO;	i
			DERWENT:	
			IBM TDB	
2	1373	clustering adj algorithm	USPAT:	2004/05/18 15:14
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
3	70	(clustering adj operation) and (clustering adj algorithm)	USPAT;	2004/05/18 15:14
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	2447	(/alvataring adi aggretion) and (alvataring adi alvarithus)	IBM_TDB	0004/05/40 45 44
4	3417	((clustering adj operation) and (clustering adj algorithm)) data	USPAT;	2004/05/18 15:14
		near cluster\$4	US-PGPUB;	
		· ·	EPO; JPO;	
			DERWENT;	
5	32	((clustering adj operation) and (clustering adj algorithm)) and	IBM_TDB USPAT;	2004/05/18 15:19
	52	data near cluster\$4	US-PGPUB;	2004/05/10 15.19
		data fical clastery	EPO; JPO;	
			DERWENT;	
		•	IBM_TDB	
6	9	(((clustering adj operation) and (clustering adj algorithm)) and	USPAT;	2004/05/18 15:22
-		data near cluster\$4) and parallel\$4	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
7	3	((((clustering adj operation) and (clustering adj algorithm)) and	USPAT;	2004/05/18 15:18
		data near cluster\$4) and parallel\$4) and 707/\$.ccls.	US-PGPUB;	
			EPO; JPO;	
		·	DERWENT;	
	20	//alvadadaa adi ay aadi ay aadi ay aadi ay aadi ah ada ada ada ada ada ada ada ada ada	IBM_TDB	
8	30	((clustering adj operation) and (clustering adj algorithm)) and 707/\$.ccls.	USPAT;	2004/05/18 15:23
		7077\$.CGS.	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
9	15	(((clustering adj operation) and (clustering adj algorithm)) and	USPAT;	2004/05/18 15:19
		707/\$.ccls.) and data near cluster\$4	US-PGPUB;	2004/03/10 13.19
1		, , , , , , , , , , , , , , , , , , , ,	EPO; JPO;	
		•	DERWENT;	·
			IBM_TDB	
10	14	(((clustering adj operation) and (clustering adj algorithm)) and	USPAT;	2004/05/18 15:21
		707/\$.ccls.) and data adj cluster\$4	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	,
44		///aluahadan adi au audi S. I.I.I. I. I	IBM_TDB	
11	11	((((clustering adj operation) and (clustering adj algorithm)) and	USPAT;	2004/05/18 15:21
	,	707/\$.ccls.) and data adj cluster\$4) and frequency	US-PGPUB;	
		·	EPO; JPO;	
}			DERWENT;	
12	1	(((((clustering adj operation) and (clustering adj algorithm))	IBM_TDB USPAT;	2004/05/19 15:24
	•	and 707/\$.ccls.) and data adj cluster\$4) and frequency) and	US-PGPUB;	2004/05/18 15:21
]		bucket\$5	EPO; JPO;	
1 .			DERWENT;	
		•	IBM_TDB	
13	1	((((clustering adj operation) and (clustering adj algorithm)) and	USPAT;	2004/05/18 15:23
		707/\$.ccls.) and data adj cluster\$4) and frequencies!	US-PGPUB;	
		, , , , , , , , , , , , , , , , , , , ,	EPO; JPO;	
[DERWENT;	
			IBM_TDB	

	·			
14.	217810	"20" and frequencies!	USPAT;	2004/05/18 15:23
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	•		IBM_TDB	
15	283	(clustering adj algorithm) and frequencies!	USPAT;	2004/05/18 15:23
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
16	64	((clustering adj algorithm) and frequencies!) and 707/\$.ccls.	USPAT;	2004/05/18 15:23
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
17	42	(((clustering adj algorithm) and frequencies!) and 707/\$.ccls.)	USPAT;	2004/05/18 15:23
		and factor	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
18	38	((((clustering adj algorithm) and frequencies!) and 707/\$.ccls.)	USPAT;	2004/05/18 15:24
		and factor) and index\$5	US-PGPUB;	
			EPO; JPO;	
		·	DERWENT;	
1	1 .		IRM TOR	1